

Fig. 1

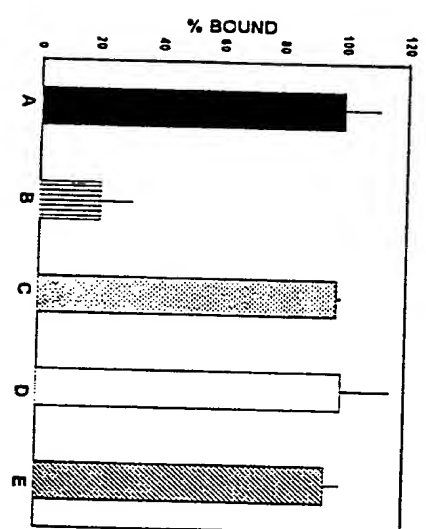


Fig. 2

Fig. 2. Binding of 125I-labeled ligand to the receptor in the presence of various concentrations of unlabeled ligand. The binding was measured in the presence of 100 nM of unlabeled ligand. The binding was measured in the presence of 100 nM of unlabeled ligand. The binding was measured in the presence of 100 nM of unlabeled ligand.

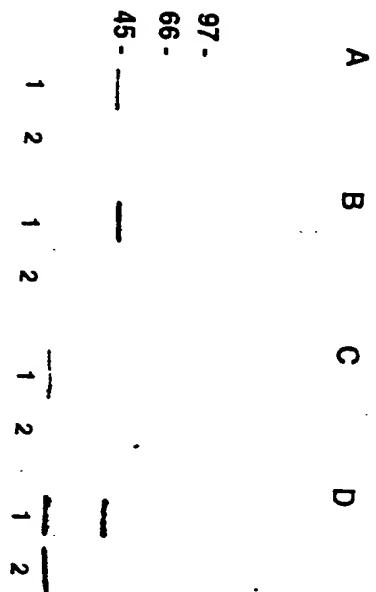


Fig. 3

Fig. 3 shows the results of the SDS-PAGE analysis of the protein samples. The molecular weight markers are indicated on the left. The lanes are labeled A, B, C, and D. The bands are numbered 1 and 2 for each lane.

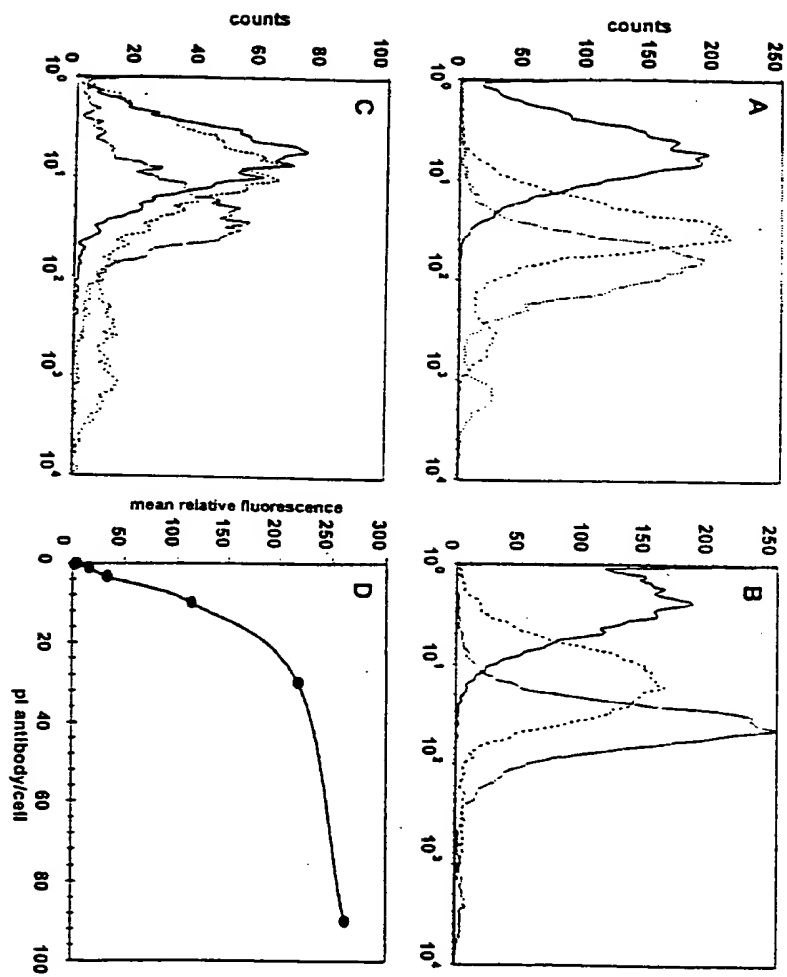


Fig. 4

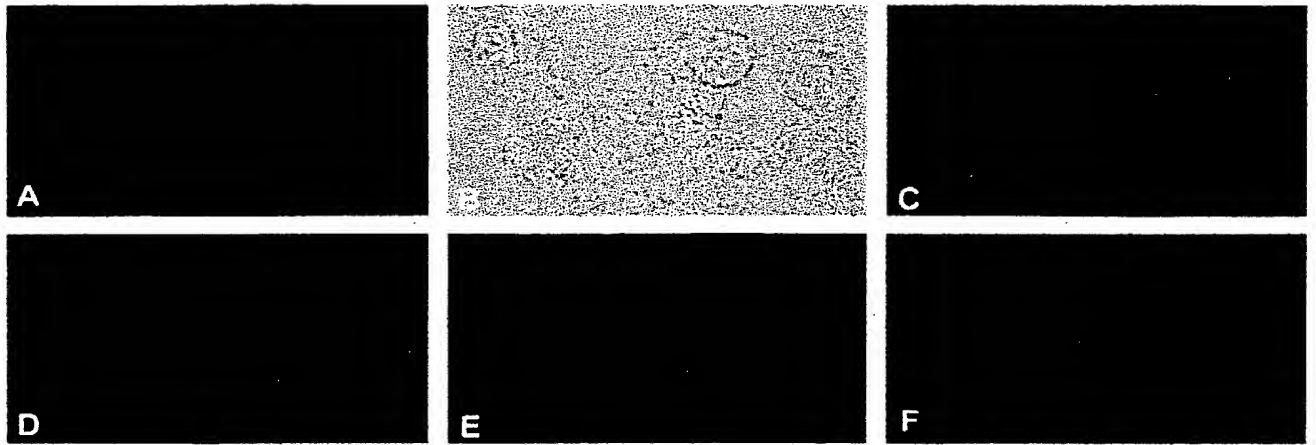


Fig. 5

CCF8

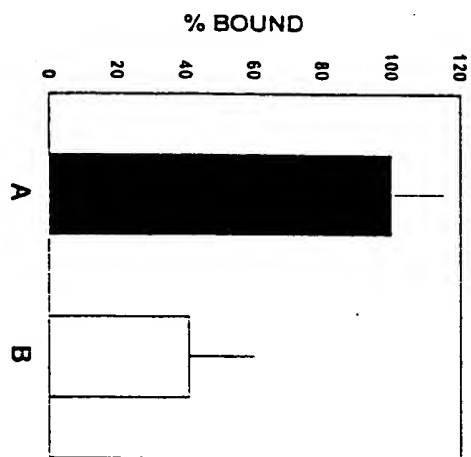


Fig. 6

Figure 6 shows the results of the binding assay. The y-axis represents the percentage of bound material, and the x-axis represents the two conditions, A and B. Condition A shows a high percentage of binding (approximately 100%), while condition B shows a significantly lower percentage (approximately 40%). Error bars are included for both conditions.

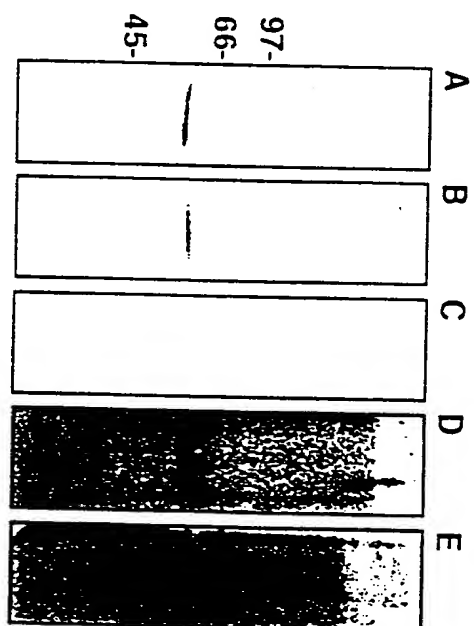


Fig. 7

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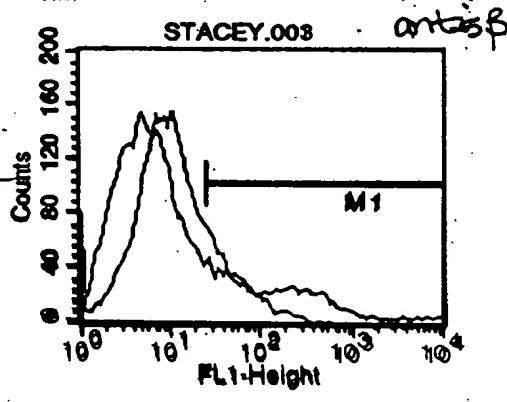


Fig. 8